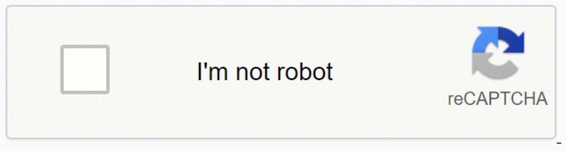

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Lg heat pump error codes

As an Amazon affiliate, we earn a commision from qualifying purchases. If there is an issue on any LG mini split unit, a two-digit error code (for example CH35) may blink on the Indoor Unit’s LED, or the Outdoor Unit PCB LEDs. This guide lists the meaning of various LG mini split error codes and suggested repairs. Let’s dive in: LG mini split error codes – meaning and suggested fixes LG mini split error codes ch 05 Meaning The CH05 error code points to a communication error in the indoor/outdoor unit. Possible causes The indoor unit is not receiving power. There is a power connection error in the indoor/outdoor unit (or communication line is not installed). Wiring errors could have occurred- wiring not done properly. The communication circuit parts in indoor/outdoor unit have fried. External noise- a communication error can also occur due to external noises Basic Troubleshooting Check power supply voltage to the outdoor/indoor units (230V ±10%) and fix as necessary. Correct the wiring or any loose connections. LG mini split error code ch 07 Meaning The indoor unit is in a different (cool/heat) operation mode from master indoor unit. Possible fix Change the mode -set indoor units (all) to cooling or heating to clear. If not successful, try to turn off the mini split (at remote controller) then turn the unit back on. LG mini split error code ch10 Meaning Indoor unit fan may have locked up (due to failed fan motor operation). Indoor unit LEDs blinks once. LG mini split error code ch 21 Meaning DC peak error/IPM fault. If not, compressor DC voltage might be too high. Potential causes Compressor has malfunctioned (short circuit). Compressor is down-to-earth. Inverter PCB could be faulty. IPM issue. Possible fix Test the inverter’s DC power circuit for over current- there is over current if it exceeds 14 Amps. Check compressor windings –you want to test their resistance. Measure from U-V, V –W, and W-U (the values to be between 0.25 & 5 Ohms each). Finally, check if compressor is down-to-earth- measure the resistance (from any compressor terminal) to earth point (pipework). The value should be exceeding 2 M Ohms. Quick Note: The compressor may need replacing if these tests fail. LG mini split error code 26 Meaning The inverter compressor may be seized (because of trouble with its positioning system) Suggested solution Verify if the compressor is connected properly and then reset the unit. You can now start up the unit once again and see if the compressor will start. LG mini split error codes ch35 LG mini split error code ch35 Meaning Low pressure sensor issue. Possible causes Overload operation (due to the outdoor fan being constrained, screened, or blocked). Insufficient Refrigerant due to leakage. Pressure sensor is badly connected. The compressor sensor is faulty. The PCBA is defective. Suggested fixes Check for Refrigerant leakage. Check and clear any blockages on your unit. LG mini split error code ch 38 Meaning Electrical problem (e.g. unstable power supply) Low refrigerant- perhaps because of a leakage. Proposed remedy Reset power to your unit- simply unplug it (or shut the circuit breaker off) for 5 minutes or so then plug it back in. Check the refrigerant level and have it refilled depending on your findings. LG mini split error code ch 67 Meaning Outdoor BLDC fan lock error (Outdoor fan motor may be seized) or the rotation sensing circuit is faulty. Probable fixes Check the motor for both mechanical and electrical failure. Replace PCB (if you found the fine). Summary of common errors Error code Meaning 1 Return air thermistor on LG mini split indoor unit disconnected/shorted out. 2 Inlet pipe thermistor disconnected/shorted out (Indoor unit). 5 Communication failure between indoor unit to the outdoor unit. 6 Outlet pipe thermistor disconnected/shorted out(Indoor unit).. 9 EEPROM error. 10 Indoor unit fan locked up (-fan motor operation failed-). 12 Middle pipe thermistor (indoor unit) disconnected/shorted out. 21 DC peak error/IPM fault Or compressor DC voltage too high. 22 Current transformer2(CT2) error/ AC input current too high. 23 DC link voltage too low. 25 Voltage to your system too low/too high. 26 Inverter compressor seized up/not providing rotation. 27 Prospective short circuit(PSC) issue error OR current to the inverter compressor between AC&DC converter circuit too high. 28 Inverter compressor D.C. voltage too high. 29 Inverter compressor amperage too high. 31 Current to current transformer(CT) thermistor too low. 32 Discharge pipe temperature (on inverter compressor) too high. 40 Current transformer(CT) thermistor disconnected/shorted out. 41 Discharge pipe thermistor (Inverter compressor) has disconnected/shorted out. 44 Inlet air thermistor (Outdoor unit) disconnected/shorted out. 45 Outdoor unit’s condenser coil middle thermistor disconnected/shorted out. 46 Outdoor unit’s suction line thermistor disconnected/shorted out. 48 Outdoor unit’s coil outlet (liquid-line) thermistor disconnected/ shorted out. 53 Communication failure from the outdoor to indoor unit. 60 Outdoor unit’s PCB E.E.P.R.O.M. check sum error. 61 Outdoor unit condenser’s coil temperature too high. 62 Outdoor unit’s inverter compressor’ PCB heat sink temperature_ too high. 63 Condenser coil’s pipe thermistor temperature too low. 65 Heat sink thermistor disconnected/shorted out. 67 Outdoor BLDC_fan motor lock error. LG Mini Split reset procedure If everything fails to solve the error codes, resetting the unit could be helpful. Here is how to reset your LG mini split: Turn off the LG split air conditioner. Unplug the AC and allow it to sit unplugged for 10 seconds (minimum). Plug your air con back in. Restart it by pressing the power button. That’s it! Wrapping it up You now know what to check if trouble has occurred in your LG mini split system. Use the above ideas to try DIY repairs before calling your local HVAC company- it could save you time and money! More resources: Visit www.lg-dfs.com for more resources on troubleshooting LG mini split indoor error codes / LG mini split outdoor unit error codes. You can also reach out to LG DFS tech support (for those in Canada) RELATED: LG portable air conditioner compressor keeps shutting off LG window ac control panel not working How often should i drain my lg portable air conditioner? LG portable air conditioner not blowing cold [Fixed] No fooling around on this one On Monday, reports that LG was prepping the Optimus G Pro for release during the first quarter of 2013 popped up, getting phablet fans excited.Luckily for all of them, the LG Optimus G Pro was more formally announced by NTT Docomo on Tuesday, ending speculation as to when and where the phablet would debut.Now set for a release in Japan this April, LG will enter an arena already filled with competition like the Sony Xperia Z, Huawei Ascend D2, and the possible Samsung Galaxy S4 and iPhone 5S.Go ProIn addition to revealing the smartphone's existence, NTT Docomo also spilled the beans on the Optimus G Pro's specs.The Pro will feature a 5-inch 1080p IPS display, and will be powered by a 1.7GHz quad-core Snapdragon processor.Running Android 4.1: Jelly Bean should be relatively easy then for the Optimus G Pro, especially when adding in 2GB RAM, with 32GB of internal memory.There will be a microSD slot for expansion, as well as features like Bluetooth 4.0 and NFC capabilities.As one of 11 phones in NTT Docomo's 2013 line-up, the Optimus G Pro will be compatible with the provider's Xi LTE network, which offers the fastest 4G speeds in Japan.There's no word on a Western release, but perhaps next month's Mobile World Congress will provide some insights into LG's future plans for the Optimus G Pro.Via SlashGear, NTT Docomo Full list of LG Air Conditioner Multi Split Units and Inverter Fault Codes. When error codes appear on the LG AC remote control or the LG AC LED panel wall unit, this tells the user there’s a problem with the LG AC unit. The error code that is displayed will tell you the issue or problem that occurring with the AC.Knowing what the error code means or its definition will help you to understand and troubleshoot the exact part that needs to be fixed, repaired, cleaned, or replaced. You can then clean, fix, or replace the part yourself therefore saving money.LG Split System Air Conditioner Error Codes – Troubleshooting – MaintenanceWhen there is a fault or error in your LG AC unit a 2, 3 or 4 digit code will show on the remote control led display. If your LG AC unit does not have a remote control that came with the unit, then the 2, 3 or 4 digit error code will display on the LED panel on the front of the indoor unit.LG AC Location of LEDsNOTE: If more than two errors occur at the same exact time, the lower numbered error code will be shown on the display first.The first 3 LG AC errors are the most commonly reported – This is why they are listed first and out of order = These are Lights Flashing – CH05 – CH10LG Air Conditioner Error = Lights Flashing-Switch off the circuit breaker in your AC unit and then switch it on again.-If there is no loose connection your air conditioner will start its operations normally.-Check wiring connections for any loose connection on the unit.-A low refrigerant charge can cause the air conditioner light to blink.LG Split System Air Conditioner Error code = C5 or CH05LG AC Fault Definition = Communication between indoor and outdoor unitsFlashing Light = 5Display = Indoor OutdoorIndoor Operation = OFFLG Split System Air Conditioner Error code = CA or CH10LG AC Fault Definition = Discharge temp more than 130 °C – Faulty discharge thermistorFlashing Light = 10Display = Indoor OutdoorIndoor Operation = ONLG Air Conditioner Parts To Fix Error CodesLG Split System Air Conditioner Error code = C1 or CH01LG AC Fault Definition = Indoor temperature sensor open or closed circuitLight Will Flash = 1Display = IndoorIndoor Operation = ONLG Split System Air Conditioner Error code = C2 or CH02LG AC Fault Definition = Outdoor temperature sensor open or closed circuit – Outdoor air or piping temperature thermistor error(Measured the resistance of the two thermistors)Flashing Light = 2Display = Indoor OutdoorIndoor Operation = ONLG Split System Air Conditioner Error code = C3 or CH03LG AC Fault Definition = Communication (Indoor Wired R/Control) Data Communication FaultFlashing Light = 3LG Split System Air Conditioner Error code = C4 or CH04LG AC Fault Definition = Heat-sink temperature sensor open or closed circuitFlashing Light = 4Display = Indoor OutdoorIndoor Operation = ONLG Split System Air Conditioner Error code = C5 or CH05LG AC Fault Definition = Communication between indoor and outdoor unitsFlashing Light = 5Display = Indoor OutdoorIndoor Operation = OFFLG Split System Air Conditioner Error code = C6 or CH06LG AC Fault Definition = Excessive current at inverter DC power circuit – DC Peak PowerFlashing Light = 6Display = Indoor OutdoorIndoor Operation = SHUTDOWNLG Split System Air Conditioner Error code = C7 or CH07LG AC Fault Definition = Excessive compressor currentFlashing Light = 7Display = Indoor OutdoorIndoor Operation = SHUTDOWNLG Split System Air Conditioner Error code = C8 or CH08LG AC Fault Definition = Indoor fan not rotatingFlashing Light = 8Display = IndoorIndoor Operation = OFFLG Split System Air Conditioner Error code = C9 or CH09LG AC Fault Definition = Outdoor fan not rotatingFlashing Light = 9Display = Indoor OutdoorIndoor Operation = OFFLG Split System Air Conditioner Error code = CA or CH10LG AC Fault Definition = Discharge temp more than 130 °C – Faulty discharge thermistorFlashing Light = 10Display = Indoor OutdoorIndoor Operation = ONLG Split System Air Conditioner Error code = Flashing CH32LG AC Fault Definition = Discharge temperature is high – Unit may be low on refrigerant or airflow is blocked – dirty coil or air filterDisplay = IndoorLG Split System Air Conditioner Error code = CCLG AC Fault Definition = EEPROM errorFlashing Light = 2+1Display = OutdoorIndoor Operation = ONLG Split System Air Conditioner Error code = CDLG AC Fault Definition = Inverter module errorFlashing Light = 3+1Display = OutdoorIndoor Operation = ONLG Split System Air Conditioner Error code = CLLG AC Fault Definition = Child Lock Function selected – Not an error – Press Timer and Min buttons at same time for 3 seconds to toggle On/OffIndoor Status = OnLG Split System Air Conditioner Error code = HLLG AC Fault Definition = High Limit (Float Switch) – Float switch Open circuitIndoor Status = OffLG Split System Air Conditioner Error code = PoLG AC Fault Definition = System in Power Mode – (not a fault)Display = IndoorLG Split System Air Conditioner Error code = LoLG AC Fault Definition = System in test mode (not a fault)Display = IndoorLG Split System Air Conditioner Error code = 01LG AC Fault Definition = Air sensor (open/short) – Open / Short circuitIndoor Status = OffLG Split System Air Conditioner Error code = 02LG AC Fault Definition = Inlet pipe sensor – Open / Short circuitIndoor Status = OffLG Split System Air Conditioner Error code = 03LG AC Fault Definition = Communication (Indoor Wired R/Control) – Communication IssueIndoor Status = OffLG Split System Air Conditioner Error code = 04LG AC Fault Definition = Drain pump / Float switch – Float switch Open circuit (High level water alarm)Indoor Status = OffLG Split System Air Conditioner Error code = 05LG AC Fault Definition = Communication(Indoor Outdoor) – Communication IssueIndoor Status = OffLG Split System Air Conditioner Error code = 06LG AC Fault Definition = Outlet pipe sensor – Open / Short circuitIndoor Status = OffLG Split System Air Conditioner Error code = 07LG AC Fault Definition = Different operation mode – Indoor units set in different operation modesIndoor Status = OffLG Split System Air Conditioner Error code = 21LG AC Fault Definition = (Compressor Over-current) – Compressor malfunction, IPM FaultLED01G = 2 times (Red)LED02G = 1 time (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 22LG AC Fault Definition = CT 2 Max. Current – Current is 14ALED01G = 2 times (Red)LED02G = 2 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 23LG AC Fault Definition = DC Link Low Volt – DC Link voltLED01G = 2 times (Red)LED02G = 3 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 24LG AC Fault Definition = Low / High Pressure – Low / High press switch OPENLED01G = 2 times (Red)LED02G = 4 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 25LG AC Fault Definition = AC Low / AC High Voltage – Abnormal AC volt inputLED01G = 2 times (Red)LED02G = 5 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 26LG AC Fault Definition = DC Compressor PositionLED01G = 2 times (Red)LED02G = 6 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 27LG AC Fault Definition = PSC Fault (Reactor)LED01G = 2 times (Red)LED02G = 7 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 28LG AC Fault Definition = DC Link High Volts – DC Link Voltage is 420VLED01G = 2 times (Red)LED02G = 8 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 32LG AC Fault Definition = Discharge Pipe Temp High (INV)LED01G = 3 times (Red)LED02G = 2 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 33LG AC Fault Definition = Discharge Pipe Temp High (Cons)LED01G = 3 times (Red)LED02G = 3 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 40LG AC Fault Definition = CT Circuit malfunctionLED01G = 4 times (Red)Outdoor Status = OffLG Split System Air Conditioner Error code = 41LG AC Fault Definition = D-Pipe sensor INV (Open/Short) – Open / Short circuitLED01G = 4 times (Red)LED02G = 1 time (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 44LG AC Fault Definition = Air sensor Open / Short circuitLED01G = 4 times (Red)LED02G = 4 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 45LG AC Fault Definition = Cond. Pipe Sensor Open / Short circuitLED01G = 4 times (Red)LED02G = 5 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 46LG AC Fault Definition = Suction Pipe Sensor Open / Short circuitLED01G = 4 times (Red)LED02G = 6 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 47LG AC Fault Definition = D-pipe Sensor Cons Open / Short circuitLED01G = 4 times (Red)LED02G = 7 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 48LG AC Fault Definition = D-Pipe & Air Sensor (Open) – Dual Sensor unpluggedLED01G = 4 times (Red)LED02G = 8 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 51LG AC Fault Definition = Over Capacity – Over Load CombinationLED01G = 5 times (Red)LED02G = 1 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 52LG AC Fault Definition = Communication Error (Main micom Sub micom) – Poor/Loss of CommunicationLED01G = 5 times (Red)LED02G = 2 times (Green)Outdoor Status = 0ffLG Split System Air Conditioner Error code = 53LG AC Fault Definition = Communication Error (Indoor Outdoor) – Poor/Loss of CommunicationLED01G = 5 times (Red)LED02G = 3 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 54LG AC Fault Definition = Outdoor 3-Phase Power Supply Reverse Phase / Missing Phase – Incorrect WiringLED01G = 5 times (Red)LED02G = 4 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 60LG AC Fault Definition = EEPROM Check Sum – Check Sum MismatchLED01G = 6 times (Red)LED02G = (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 61LG AC Fault Definition = Cond Pipe Sensor Temp High – Cond Temp HighLED01G = 6 times (Red)LED02G = 1 time (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 62LG AC Fault Definition = Heat-Sink Sensor Temp HighLED01G = 6 times (Red)LED02G = 2 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 63LG AC Fault Definition = Cond Pipe Sensor Temp LowLED01G = 6 times (Red)LED02G = 2 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 65LG AC Fault Definition = Heat-Sink Sensor Open / Short circuitLED01G = 6 times (Red)LED02G = 5 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 67LG AC Fault Definition = Outdoor BLDC Fan Lock – Fan Motor/Circuit ProblemLED01G = 6 times (Red)LED02G = 7 times (Green)Outdoor Status = OffLG Split System Air Conditioner Error code = 105LG AC Fault Definition = Comms Error (Main board Fan board) – Poor/Loss of CommunicationLED01G = 6 times (Red)LED02G = 5 times (Green)Outdoor Status = OffLG AC Split System Error Charts and ListsLG Split System Air Conditioner Error IndicatorsLG Split System Air Conditioner Error Codes 1LG Split System Air Conditioner Error Codes 2LG Split System Air Conditioner Error Codes 3LG AC Inverter Error Charts and ListsLG Inverter Air Conditioner Error Codes 1LG Inverter Air Conditioner Error Codes 2DOWNLOAD: LG Air Conditioner Split System Error Codes PDF FileLG Split Air Conditioners: Moisture Sweating IssueLG Air Conditioning: How To Use The Remote ControlLG Air Conditioners: Split AC Filter CleaningLG Split Air Conditioners: Auto Clean Feature – Smelly AC AirLG Split Air Conditioners: Noisy AC Issues

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